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LIST OF NEW GENERIC AND SUBGENERIC NAMES RECORDED IN VOLUME 94

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19. LIST OF NEW GENERIC AND SUBGENERIC NAMES RECORDED IN VOLUME 94. YEAR 1957

The total number of new names enumerated in this list is 1995 which is made up as follows:—

Protozoa, 9; Porifera, 62; Coelenterata, 137; Echinoderma, 30; Vermes, 139; Brachiopoda, 27; Bryozoa, 21; Mollusca, 194; Crustacea, 148; Trilobita, 118; Arachnida, 135; Insecta, 868; Protochordata, 5; Pisces, 56; Reptilia, 16; Aves, 6; Mammalia, 24.

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Abakanopleura *Sivov* Trilo. 13
Abantennarius *Schultz* Pisc. 87
Ablaxia *Delucchi* Ins. 415
Abrela *Young* Ins. 530
Acadoparadoxides *Šnajdr* Trilo. 13
Acamptocladius *Brundin* Ins. 477
Acanthobolbina *Harris* Crust. 92
Acanthochrysis *Haupt* Ins. 401
Achorophora *Brimblecombe* Ins. 539
Acontonidia *Brimblecombe* Ins. 539
Acrocampa *Paclt* Ins. 570
Acroptera *Hwang Chi-ling* Ins. 467
Acrosyntaxis *Gozmány* Ins. 459
Actinochilina *Jaanusson* Crust. 92
Actinochrysis *Haupt* Ins. 401
Acutidens *Pilsbry* Moll. 115
Acutorbis *Mandahl-Barth* Moll. 110
Adamystis *Cunliffe* Arach. 85
Adinocampa *Paclt* Ins. 571
Adzusa *Kishii* Ins. 331
Aedicira *Hartman* Verm. 130
Aelocampsomeris *Bradley* Ins. 396
Africarca *Eames* Moll. 121
Africastathes *Breuning* Ins. 369
Africofragum *Eames* Moll. 130
Africolithes *Eames* Moll. 102
Africostoma *Eames* Moll. 104
Africosveltia *Eames* Moll. 106
Africoterebellum *Eames* Moll. 100
Afrisobranchium *Benoit* Ins. 395
Afrodryas *Stoneham* Ins. 436
Afroreicheia *Jeannel* Ins. 301
Agitonischius *Voss* Ins. 348
Agnioides *Breuning* Ins. 368
Agyrenella *Ivshin* Trilo. 15
Alaginella *Laseron* Moll. 104
Alampetista *Zilch Moll.* 110
Alaninema *Théodoridès* Verm. 106
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Alatades *Dlabola* Ins. 534
Albera *Young* Ins. 530
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Aldabrachelys *Loveridge & Williams* Rept. 88
Alexlutheria *Karling* Verm. 75
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Allograptus *Mu* Coel. 36
Allohymenolpis *Yamaguti* Verm. 88
Allolobophora *Omodeo* Verm. 135
Allophyllum *Schouppé* Coel. 43
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Allotrionymus *Takahashi* Ins. 539
Alocochrysis *Haupt* Ins. 401
Alpiodytes *Jeannel* Ins. 301
Altaevia *Sarwar* Verm. 106
Alwynella *Spjeldnaes* Brach. 13
Amblyopinodes *Seevers* Ins. 310
Amekichilus *Eames* Moll. 99
Amekicythara *Eames* Moll. 104
Amekiglans *Eames* Moll. 128
Americobdella *Caballero y C.* Verm. 136
Ametrodaptes *Bravo-Hollis* Verm. 79
Amgaspis *Chernysheva* Trilo. 15

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Amginouyia *Chernysheva* Trilo. 15
Amnipila *Pilsbry* Moll. 96
Amniscites *Gilmour* Ins. 364
Amonaxine *Unmithan* Verm. 79
Amphicytherura *Jones* Crust. 83
Amphipedia *Michener & Moure* Ins. 392
Amphipolycotyle *Hargis* Verm. 79
Amselina *Gozmány* Ins. 459
Amygdalella *Martinson* Crust. 92
Amygdalophylloides *Dobrolyubova & Kabakovich* Coel. 43
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Anandroplana *Hyman* Verm. 75
Anastatimorpha *Erdös* Ins. 411
Anatsabites *Ruzhentzev* Moll. 136
Ancistromus *Jeannel* Ins. 320
Ancylonyx *Britton* Ins. 343
Andrescava *Roewer* Arach. 72
Anemocephalus *Borukaev* Trilo. 15
Angarocaris *Tchernyshev* Crust. 54
Angoladyenmonus *Breuning* Ins. 371
Angolyppa *Lawrence* Arach. 72
Anguilluloides *Rühm* Verm. 106
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Anisastraea *Alloiteau* Coel. 44
Anisochthodes *Newell* Arach. 86
Anisodiscus *Gaud & Mouchet* Arach. 86.
Ankarapithecus *Ozansoy* Mamm. 87
Annamacris *Willemse* Ins. 565
Anneckella *Chappuis & Debouteville* Crust. 65
Annosacythere *Mandelshtam* Crust. 83
Anomalocosmoecus *Schmid* Ins. 468
Anomocariopsis *Sivov* Trilo. 16
Anotylops *Fagel* Ins. 311
Antennastathes *Breuning* Ins. 377
Antennatus *Schultz* Pisc. 87
Antennexocentrus *Breuning* Ins. 369
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Anthotocus *Britton* Ins. 343
Antillothrips *Stannard* Ins. 543
Antillotolania *Ramos* Ins. 530
Antoxya *Munro* Ins. 501
Antrocamptus *Chappuis* Crust. 78
Apachekolos *Martin* Ins. 491
Apatokephalina *Sivov* Trilo. 16
Aphalloides *Dollfus* Verm. 79
Aphanerostethus *Voss* Ins. 348
Apoglostatus *Schedl* Ins. 357
Aponychius *Marshall* Ins. 349
Apoxythrips *Hood* Ins. 543
Aprestes *Nixon* Ins. 406
Aprominta *Gozmány* Ins. 459
Apteraradus *Drake* Ins. 514
Aptocyathus *Vologdin* Porif. 10
Arachnipta *Medvedev* Ins. 382
Arachonia *Joseph* Ins. 408
Araeodelphis *Kellogg* Mamm. 98
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Arbataspis *Borukaev* Trilo. 17
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Archerius *Levi* Arach. 76
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Arctotaenia *Baer* Verm. 89
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Arkhangelskiceras *Iljin* Moll. 136
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Artokephalus *Sivov & Egorova* Trilo. 17
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Asiasbracon *Tobias* Ins. 427
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Aspidonymus *Brimblecombe* Ins. 540
Aspiurochilus *Fowler* Pisc. 78
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Astridiella *Fain* Arach. 87
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Austroceratites *Wenger* Moll. 137
Austrogamasellus *Domrow* Arach. 87
Austroginella *Laseron* Moll. 104
Austrospirifer *Glenister* Brach. 19
Austrozephyrus *Howarth* Ins. 434
Avicennina *Narzikulov* Ins. 537
Awatrechus *Uéno* Ins. 302
Axia *Luther* Verm. 75
Axiocerina *Ross* Ins. 469
Axosmiliopsis *Alloiteau* Coel. 45
Azulamus *Roewer* Arach. 73

Babakovia *Sivov* Trilo. 18
Babylonites *Yochelson* Moll. 91
Backomyia *Wilcox & Martin* Ins. 491
Bahamia *Sabrosky* Ins. 506
Baiaplecta *Laidlaw* Moll. 115
Bakerviana *Aguayo & Jaume* Moll. 92
Balacrella *Kiriakoff* Ins. 439
Balanoconcha *Campbell* Brach. 22
Ballardina *Harris* Crust. 92
Bamboosiella *Ananthakrishnan* Ins. 543
Banzarecolpus *Powell* Moll. 96
Barbachodes *Beier* Ins. 562
Barela *Young* Ins. 530
Baroginella *Laseron* Moll. 104
Baromyia *Reinhard* Ins. 495
Barycora *Alloiteau* Coel. 45
Bashgultala *Dlabola* Ins. 533
Basilewskyella *Risbec* Ins. 415
Basilewskynia *Schein* Ins. 347
Basilewskyorus *Fagel* Ins. 311
Bathynatalia *Barnard* Crust. 65
Bathytyphlops *Nybelin* Pisc. 66
Batoxylina *Jeannel* Ins. 319
Batrachencyrtus *Jansson* Ins. 412
Batrachognathus *Ryabinin* Rept. 41
Batricrator *Jeannel* Ins. 319
Baudonia *Cobos* Ins. 333
Beameromyia *Martin* Ins. 491
Beamerulus *Young* Ins. 530
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Beeria *Hatch* Ins. 311
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Bestjubella *Borukaev* Trilo. 19
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Bezzina *Munro* Ins. 501
Bighornia *Duncan* Coel. 45
Biroana *Kormilev* Ins. 514
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Blötea *Lallemand* Ins. 528
Bodenbenderia *Harrington & Leanza* Trilo. 20
Boldella *Keij* Crust. 83
Bolivaridius *Straneo* Ins. 302
Borbonellica *Jarrige* Ins. 311
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Borborhynchus *Richard* Ins. 349
Boromyia *Mesnil* Ins. 495
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Calamoseris *Alloiteau* Coel. 45
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Califia *Hartman* Verm. 131
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Calostaurus *Sandars* Verm. 89
Caloundranius *Miller* Ins. 520
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Camerobia *Southcott* Arach. 89
Campanilopsis *Fischer* Moll. 96
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Carantoseris *Alloiteau* Coel. 46
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Carinocera *Iredale & Laseron* Moll. 96
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Cassoginella *Laseron* Moll. 104
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Catasphalma *Gozmány* Ins. 459
Catinia *Bocquet & Stock* Crust. 76
Catuniella *Egorova* Trilo. 22
Cenomanina *Alloiteau* Coel. 46
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Ceratocephalus *Orghidan* Crust. 99
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Chortothrips *Hood* Ins. 543
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Cylindrotheristus *Wieser* Verm. 110
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Dendrodrilus *Omodeo* Verm. 135
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Dendrostella *Glinski* Coel. 48
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Desmella *Munro* Ins. 502
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Diasemiopsis *Munroe* Ins. 451
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Dichosoma *Brimblecombe* Ins. 540
Dichostasia *Yochelson* Moll. 90
Dichragenia *Haupt* Ins. 399
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Edwardsiella *Rukhin* Coel. 41
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Eiseniona *Omodeo* Verm. 135
Elaphidionoides *Linsley* Ins. 365
Elaphrotites *Haupt* Ins. 572
Elasmofungia *Alloiteau* Coel. 49
Elatea *Faure* Ins. 544
Elegestia *Novozhilov & Varentzov* Crust. 97
Eleuthodema *Bradley* Ins. 459
Elfriedella *Mesnil* Ins. 496
Elgonina *Munro* Ins. 502
Ellipsoidastraea *Alloiteau* Coel. 48
Ellopetalichthys *Ørvig* Pisc. 61
Elmosaurus *Huene* Rept. 42
Elofsonia *Wagner* Crust. 86
Elzalia *Gerlach* Verm. 111
Emsurina *Sivov* Trilo. 30
Enchytraeina *Bulow* Verm. 135
Encyrtogramma *De Santis* Ins. 419
Enigmerces *Iredale & Laseron* Moll. 97
Enischnispa *Gressitt* Ins. 388
Entalinopsis *Habe* Moll. 120
Entaphelenchus *Wachek* Verm. 111
Eocatenipora *Hamada* Coel. 41
Eoacidaspis *Poletaeva* Trilo. 31
Eobladina *Haupt* Ins. 573
Eobromidella *Harris* Crust. 93
Eochrysomela *Haupt* Ins. 572
Eoctenopyge *Henningsmoen* Trilo. 25
Eodonacia *Haupt* Ins. 572
Eogaleruca *Haupt* Ins. 572
Eohaustorius *Barnard* Crust. 63
Eohollina *Harris* Crust. 93
Eolimenitis *Kurentsov* Ins. 433
Eomaleosoma *Haupt* Ins. 572
Eoperlites *Haupt* Ins. 574
Eoprimitia *Harris* Crust. 93
Eoricania *Haupt* Ins. 573
Eostella *Lehmann* Echin. 22
Eotermes *Haupt* Ins. 574
Eotissotia *Barber* Moll. 138
Eowellerites *Ruzhentzev* Moll. 138
Epidamaeus *Bulanova-Zachvatkina* Arach. 91
Epiginella *Laseron* Moll. 104
Epinodostoma *Bryant & Gressitt* Ins. 382
Epiphyllum *Alloiteau* Coel. 50
Epipliopithecus *Zapfe & Hurzeler* Mamm. 88
Epironastes *Carne* Ins. 346
Episimoides *Diakonoff* Ins. 459
Epismiliopsis *Alloiteau* Coel. 50
Epomidius *Haupt* Ins. 399
Erabla *Young* Ins. 531
Eranchiellus *Scudder* Ins. 516
Erdoesia *Bouček* Ins. 414
Erdoesina *Graham* Ins. 416
Eremotrichoma *Giordani Soika* Ins. 505
Erinaceaster *Lehmann* Echin. 25
Ermia *Popov* Ins. 566
Erycilla *Mesnil* Ins. 496
Erymodon *Pilsbry* Moll. 115
Erythrochiton *Zajciw* Ins. 365
Erythrozootes *Butler & Hopwood* Mamm. 80
Esaulestes *Fraser* Ins. 556
Escuminaspis *Ørvig* Pisc. 60
Espegrendia *Westblad* Verm. 76
Etherella *Crockford* Bry. 6
Eucerinoda *Michener & Moure* Ins. 391
Euchalaodus *Ghlikman* Pisc. 62
Euliginella *Laseron* Moll. 104
Eulophomyia *De Santis* Ins. 418
Eumacepolus *Graham* Ins. 416
Eumossula *Willemse* Ins. 564
Eunotoplocoris *Kormilev* Ins. 514
Euparíambus *Barnard* Crust. 65
Eupholidocidaris *Kier* Echin. 18
Euphysilla *Kramp* Coel. 29
Euprocerites *Wetzel* Moll. 142
Euptera *Dartevelle, Freneix & Sorney* Moll. 122
Euricoris *Kormilev* Ins. 514
Euristomiceras *Beznosov* Moll. 139
Euryliterna *Blöte* Ins. 529
Euryzeargyra *Breuning* Ins. 372
Eusmiliopsis *Alloiteau* Coel. 50
Euthiomelus *Jeannel* Ins. 319
Euussuria *Chumakova* Ins. 412
Euvelia *Drake* Ins. 525
Evactinostella *Crockford* Bry. 6
Evansiella *Vercammen-Grandjean* Arach. 92
Eviotops *Smith* Pisc. 80
Exalcidodes *Voss* Ins. 353
Exallidius *Jeannel* Ins. 320
Excentricoris *Stichel* Ins. 523
Exiginella *Laseron* Moll. 104
Exopapua *Krombein* Ins. 402
Exorgana *Gozmány* Ins. 460
Exotorrhamphus *Voss* Ins. 352

Falshomelix *Breuning* Ins. 372
Falsimalmus *Breuning* Ins. 372
Falunia *Grekoff & Moyes* Crust. 86
Fantovia *Samšiňák* Arach. 92
Fasciatobacchisa *Breuning* Ins. 369
Fassatia *Havelka* Ins. 386

Favicola *Fize & Serène* Crust. 58
Felixium *de Laubenfels* Porif. 10
Fenderia *Hatch* Ins. 312
Fenesteverta *Elias* Bry. 8
Ferestromatopora *Yavorskii* Coel. 29
Ferezania *Mandelshtam* Crust. 86
Feriola *Mesnil* Ins. 496
Fernandezius *Roudier* Ins. 353
Filostrongylus *Mackerras* Verm. 111
Flockiella *Timberlake* Ins. 418
Floridobolus *Causey* Arach. 114
Folkmanovius *Dobroruka* Arach. 112
Foramoeba *Garcia* Prot. 90
Formicaphagus *Carriker* Ins. 548
Formicaricola *Carriker* Ins. 549
Formosopyrrhona *Hayashi* Ins. 366
Foveopotosia *Mikšić* Ins. 347
Fowlerella *Smith* Pisc. 77
Freycinetivora *Gressitt* Ins. 387
Freyanomorpha *Gaud* Arach. 92
Fromentelligyra *Alloiteau* Coel. 50
Fronsella *Laseron* Moll. 129
Fungiastraea *Alloiteau* Coel. 51
Fungicola *Fize & Serène* Crust. 58
Funginellastraea *Alloiteau* Coel. 51
Furciseta *Aczél* Ins. 504
Furoniceras *Collignon* Moll. 139
Fusiferella *de Laubenfels* Porif. 7

Gaetopsis *Ramos* Ins. 529
Galeaspis *Borukaev* Trilo. 32
Galeoocorys *Kuroda & Habe* Moll. 101
Gallardodon *Marelli* Mamm. 103
Galliphilopterus *Emerson & Elbel* Ins. 549
Ganodes *Townes* Ins. 422
Gaphuraspis *Ivshin* Trilo. 32
Garnhamia *Crusz* Prot. 91
Gatesclarkeia *Orfila & Rossi* Ins. 451
Gattonocoris *Miller* Ins. 520
Gemicyprinotus *Mandelshtam* Crust. 87
Genaphthona *Bechyné* Ins. 385
Geocanthon *Pereira & Martínez* Ins. 341
Geomana *Brunner* Mamm. 82
Germaropyge *Šnajdr* Trilo. 32
Ghuryx *Viette* Ins. 461
Gilesia *Sawar* Verm. 112
Girardevia *Andreeva* Crust. 54
Giselia *Haupt* Ins. 573
Givarbela *Clench* Ins. 456
Glabrobracon *Tobias* Ins. 427
Glabroparmena *Breuning* Ins. 375
Glabrotrechus *Sueson* Ins. 303
Gladioceras *Iredale & Laseron* Moll. 97
Globularoschöngastia *Chen & Hsu* Arach. 93
Glymmatobolbina *Harris* Crust. 93
Glyptoasmussia *Novozhilov* Crust. 97
Glyptodontidum *Cabrera* Mamm. 89
Gminatellus *Miller* Ins. 520
Gnathostenetroides *Amar* Crust. 65
Gnathostomaria *Ax* Verm. 76
Gnathostomula *Ax* Verm. 76
Gnidiella *Roewer* Arach. 73
Gocea *Hadžišče* Moll. 95
Goerlichia *Keij* Crust. 84
Goianinha *Bechyné* Ins. 385
Golem *Whitley* Pisc. 87
Gonatoides *Slater* Ins. 516
Goniocanthon *Pereira & Martínez* Ins. 341
Gorirossia *Farrier* Arach. 94
Gothbergia *Heqvist* Ins. 416
Grammolomatella *Jaanusson* Crust. 93
Granata *Cotton* Moll. 91
Grandeliacus *Iredale* Moll. 97
Grandemonomma *Freude* Ins. 337
Granisolenopsis *Kusnezov* Ins. 404
Gressittochernes *Beier* Arach. 72
Grorudia *Spjeldnaes* Brach. 13
Gruhneria *Sarwar* Verm. 112
Gyrphopsylla *Traub* Ins. 509
Guadalca *Kimmins* Ins. 557
Guandacolithus *Harrington & Leanza* Trilo. 33
Guggenheimia *Bravo-Hollis & Manter* Verm. 82
Guildia *Antoine* Ins. 334
Gunnarella *Spjeldnaes* Brach. 13
Gymnochanda *Boeseman* Pisc. 75

Hachijomopalia *Taki* Moll. 89
Haimeicyclus *Alloiteau* Coel. 51
Haimesiphyllia *Alloiteau* Coel. 51
Halonginella *Laseron* Moll. 104
Haloribatula *Schuster* Arach. 94
Hamarilla *Eames & Wilkins* Moll. 101
Hamartema *Gozmány* Ins. 460
Hamatastus *Gilmour* Ins. 366
Hamonia *Risbec* Ins. 418
Hanchungolithus *Lu* Trilo. 33
Hanivella *Sivov* Trilo. 33
Hannaites *Imlay* Moll. 139
Hapalopleura *Harrington & Leanza* Trilo. 33
Haplobolbina *Harris* Crust. 93
Harentinema *Chabaud & Brygoo* Verm. 112
Harmeriella *Borg* Bry. 5
Harmosticana *Miller* Ins. 516
Harpagogaster *Kormilev* Ins. 512
Harpechys *Britton* Ins. 343

Harpypalpus *Dubinin* Arach. 94
Hawleai *Prantl & Šnajdr* Trilo. 54
Hedeina *Boucot* Brach. 20
Helicochetina *Kraus* Arach. 114
Heliostylina *Lafuste* Coel. 52
Helveticosaurus *Peyer* Rept. 42
Hemianthropus *Koenigswald* Mamm. 88
Hemicalceages *Gaud & Mouchet* Arach. 88
Hemicriconemoides *Chitwood & Birchfield* Verm. 112
Hemidonacia *Haupt* Ins. 572
Hemisphaericosites *Haupt* Ins. 572
Hemitrichiella *Brandt* Moll. 117
Henryhowella *Puri* Crust. 93
Heritschioides *Yabe* Coel. 52
Hershkovitzia *Guimarães & d'Andretta* Ins. 500
Hertingia *Mesnil* Ins. 496
Hertleinia *Imlay* Moll. 139
Hesperanoplium *Linsley* Ins. 363
Heterobemisia *Takahashi* Ins. 538
Heterodamaeus *Woolley* Arach. 95
Heterophaseolus *Voss* Ins. 351
Heterrhachispa *Gressitt* Ins. 388
Hexismia *Sokolov* Coel. 42
Hianoginella *Laseron* Moll. 105
Hilleilla *China* Ins. 526
Hilseweckella *Harris* Crust. 93
Himejacarus *Imamura* Arach. 95
Hintzeia *Harrington* Trilo. 34
Hirakura *Hayashi* Ins. 373
Hispastathes *Breuning* Ins. 373
Hobbya *Delucchi* Ins. 416
Holanshania *Lu* Trilo. 34
Holcogelis *Petersen* Ins. 422
Hollisites *Imlay* Moll. 139
Holocampa *Paclt* Ins. 571
Homalapipleurus *Español* Ins. 334
Homalorhamphus *Haedo Rossi & Viana* Ins. 361
Homojapyx *Pagés* Ins. 570
Horvathula *Schouteden* Ins. 518
Hovaesia *Le Cerf* Ins. 462
Hovatlas *Schouteden* Ins. 518
Howeina *Hanai* Crust. 87
Howella *Puri* Crust. 87
Hsuaspis *Chang* Trilo. 34
Huangia *Yabe* Coel. 52
Huebneriana *Holik & Sheljuzhko* Ins. 455
Hungaroscelio *Szabó* Ins. 405
Hunsrückaster *Lehmann* Echin. 22
Hustacheoxyonyx *Hoffmann* Ins. 352
Hydroginella *Laseron* Moll. 105
Hygiella *Mesnil* Ins. 496
Hyllisiopsis *Breuning* Ins. 373
Hymenosoma *Lehmann* Echin. 25
Hyperchilarina *Harris* Crust. 94
Hymenosoma *Lehmann* Echin. 25
Hyperchilarina *Harris* Crust. 94
Hypermecaspis *Harrington & Leanza* Trilo. 35
Hyperpachylus *Roewer* Arach. 73
Hypomma *Haupt* Ins. 399
Hyposphilius *Marshall* Ins. 352
Hystricuraspis *Borukaev* Trilo. 35
Hystrigaster *Lehmann* Echin. 22

Icelita *Bradley* Ins. 459
Ichnodonax *de Laubenfels* Porif. 9
Idilla *Smit* Ins. 509
Idiodictyon *de Laubenfels* Porif. 5
Idiopyrgota *Aczél* Ins. 504
Idioptochus *Seevers* Ins. 313
Idomastotermes *Haupt* Ins. 574
Ignacianulus *Roewer* Arach. 74
Ikedana *Synave* Ins. 529
Indiaradus *Drake* Ins. 514
Indiebaeus *Wittmer* Ins. 330
Indiocampa *Paclt* Ins. 570
Indistylochus *Hyman* Verm. 77
Indogarypus *Beier* Arach. 71
Indotaxonus *Malaise* Ins. 430
Indothrix *Krombein* Ins. 402
Ingenia *Gerlach* Verm. 113
Ingentilotus *de Laubenfels* Porif. 7
Iniella *Mandelshtam* Crust. 87
Inkus *Novozhilov* Crust. 98
Inodes *de Laubenfels* Porif. 10
Insulcicleteus *Freude* Ins. 337
Intejocaris *Tchernyshev* Crust. 54
Iotrochopsamma *de Laubenfels* Porif. 9
Iotrochostyla *de Laubenfels* Porif. 9
Iouea *de Laubenfels* Porif. 7
Irlandiana *Lallemand* Ins. 529
Ischnochrysis *Haupt* Ins. 401
Ischnotyphlus *Coffait* Ins. 315
Isgamera *Giordani Soika* Ins. 505
Ishidatrechus *Uéno* Ins. 303
Isocossus *Roepke* Ins. 456
Isomalopsis *Michener & Moure* Ins. 392
Isomermis *Coman* Verm. 113
Isoplates *Haupt* Ins. 574
Isosmia *Michener & Sokal* Ins. 390
Issites *Haupt* Ins. 573
Itanemertes *Corrêa* Verm. 93
Itapiranga *Bechyné* Ins. 385
Ituponia *Wagner* Ins. 523
Iwaruna *Gozmány* Ins. 460
Ixodiopsis *Filippova* Arach. 96
Izzardana *Lallemand* Ins. 529

Jangudaspis *Ogienko* Trilo. 37
Janssoniella *Kerrich & Graham* Ins. 415

Japonactaeon *Taki* Moll. 107
Jarmilaia *Hoberlandt* Ins. 514
Jasplakina *de Laubenfels* Porif. 7
Jayella *Iredale & Laseron* Moll. 97
Jibarita *Ramos* Ins. 530
Jima *de Laubenfels* Porif. 5
Jincella *Šnajdr* Trilo. 37
Jirovecella *Lom* Prot. 93
Johnstonema *Yeh* Verm. 113
Johnstonia *Basir* Verm. 113
Juvenix *Mandelshtam* Crust. 87

Kaicoccus *Takahashi* Ins. 540
Kaleva *Graham* Ins. 416
Kallypilidion *de Laubenfels* Porif. 9
Kalophryganea *Haupt* Ins. 573
Kaltanympha *Sharov* Ins. 574
Kanazawaichthys *Schultz* Pisc. 87
Kanekoa *Matsushita & Tamanuki* Ins. 366
Kaniniella *Sivov* Trilo. 38
Kannaphallus *Unnithan* Verm. 83
Kanoshia *Harrington* Trilo. 38
Kapitia *Forster* Arach. 78
Karyonella *Cabrera* Prot. 94
Kasachaspis *Borukaev* Trilo. 38
Kasaina *Lawrence* Arach. 74
Kasakhstanella *Nekhoroshev* Bry. 6
Kashimachelifer *Morikawa* Arach. 71
Katiba *de Laubenfels* Porif. 9
Kayina *Harris* Crust. 94
Kazellina *Sivov* Trilo. 38
Keidelia *Harrington & Leanza* Trilo. 38
Keiserocoris *Miller* Ins. 520
Kemeroviana *Mandelshtam* Crust. 87
Kenotyphlus *Coiffait* Ins. 313
Kentrospondylus *Lehmann* Echin. 25
Khafrana *Miller* Ins. 520
Kiaeromena *Spjeldnaes* Brach. 13
Kieplitela *de Laubenfels* Porif. 9
Kingiella *Soot-Ryen* Moll. 144
Kingmaina *Keij* Crust. 87
Kismecyslobus *Voss* Ins. 353
Kitsonia *Eames* Moll. 134
Klauberina *Savage* Rept. 61
Knoxiella *Copeland* Crust. 94
Knullanoplium *Linsley* Ins. 366
Kobayashiina *Hanai* Crust. 87
Koldiniella *Sivov* Trilo. 39
Kometsukia *Kishii* Ins. 332
Konaspis *Chûjô* Ins. 339
Kooteniellina *Sivov* Trilo. 39
Kosztarabia *Erdös* Ins. 413
Kounamkites *Chernysheva* Trilo. 39
Kozlowskiella *Boucot* Brach. 20
Kozlowspiella *Boucot* Brach. 20
Krampella *Russell* Coel. 30
Kubanoceras *Kakhadze & Zesashvili* Moll. 140
Kufengoceras *Ruzhentzev* Moll. 140
Kungeja *Novojilov* Crust. 54
Kuzbassocrinus *Eltuishcheva* Echin. 26
Kyraster *Lehmann* Echin. 22
Kysyltamia *Novojilov* Crust. 54

Lacoinum *Eames* Moll. 103
Lagenodelphis *Fraser* Mamm. 98
Lambeichthys *Lehman* Pisc. 63
Lamellocossus *Daniel* Ins. 456
Lamellofungia *Alloiteau* Coel. 52
Laminospondylus *Springer* Pisc. 64
Lampadosocrinus *Strimple & Koenig* Echin. 27
Lanthanella *Michener & Moure* Ins. 392
Lareba *Young* Ins. 532
Lassenia *Newell* Arach. 97
Lataginella *Laseron* Moll. 105
Latisageceras *Ruzhentzev* Moll. 140
Latoliarus *Dlabola* Ins. 533
Laurentius *Warner* Ins. 353
Lawrencarus *Fain* Arach. 97
Lawsonellus *Young* Ins. 532
Lecanogaster *Briggs* Pisc. 86
Leioactis *Lehmann* Echin. 22
Leiocyamus *Martinsson* Crust. 94
Leitneria *Evans* Arach. 97
Leleupauchmetes *Fagel* Ins. 313
Lemuricomes *Hering* Ins. 455
Lemuriostroter *Hering* Ins. 455
Lemurnyssus *Fain* Arach. 97
Leniwytsmania *Paclt* Ins. 570
Lennukella *Jaanusson* Crust. 94
Lenyrhova *Le Cerf* Ins. 462
Lepesmia *Breuning* Ins. 374
Lepiceroides *Schedl* Ins. 358
Lepidopisum *Habe* Moll. 118
Lepteronia *Stoneham* Ins. 437
Leptolebias *Myers* Pisc. 71
Leptomeraporus *Graham* Ins. 416
Leptomiris *Carvalho & Becker* Ins. 524
Leptomphalus *Yochelson* Moll. 90
Lepturgantes *Gilmour* Ins. 374
Lepturgotrichona *Gilmour* Ins. 374
Lerma *Poletaeva* Trilo. 41
Leskiola *Mesnil* Ins. 496
Lessnikovaea *Sokolov* Coel. 42
Lestoniella *Carvalho & Becker* Ins. 524
Lethyna *Munro* Ins. 502
Leviechinus *Kier* Echin. 19
Levisulcatus *Jaanusson* Crust. 94
Liaoyangaspis *Chang* Trilo. 41
Libania *Holik & Sheljuzhko* Ins. 455
Libiocoris *Kormilev* Ins. 514
Librovitschiceras *Shimansky* Moll. 140

Lichenotinea *Petersen* Ins. 464
Lichenovora *Petersen* Ins. 464
Lieftinckia *Kimmins* Ins. 556
Lignopholas *Turner* Moll. 133
Liguloclema *Crockford* Bry. 7
Lilidris *Kusnezov* Ins. 403
Lindbergius *Roudier* Ins. 353
Linggana *Roepke* Ins. 456
Linonema *de Laubenfels* Porif. 5
Linstowiella *Basir* Verm. 113
Liocanthydrus *Guignot* Ins. 307
Liographinotus *Roewer* Arach. 74
Lipastrotethya *de Laubenfels* Porif. 7
Lissocampsomeris *Bradley* Ins. 396
Lissocoris *Matsuda & Usinger* Ins. 514
Lissoniceras *Benavides-Cáceres* Moll. 140
Litaspongia *de Laubenfels* Porif. 9
Lixodessa *Gozmány* Ins. 480
Lobopterella *Princis* Ins. 561
Lobovates *Deeleman-Reinhold* Ins. 562
Lochimerus *Szelényi* Ins. 408
Lochitimorpha *Szelényi* Ins. 408
Lochmaeina *Medvedev* Ins. 386
Lomatobolbina *Jaanusson* Crust. 94
Lonchothrips *Hood* Ins. 545
Longinella *Laseron* Moll. 105
Lonsda *de Laubenfels* Porif. 5
Lophaltious *Smith* Pisc. 82
Lophopedia *Michener & Moure* Ins. 392
Lophopleurella *Brandt* Moll. 109
Lophopoedes *Gilmour* Ins. 374
Loxomicroglypta *Novozhilov & Varentzov* Crust. 98
Loxopeltis *Rasetti* Trilo. 42
Loxoptilus *LaBerge* Ins. 392
Loxura *Unnithan* Verm. 84
Lucaya *Böhlke* Pisc. 82
Luetkeichthys *Bystrow* Piso. 61
Luhops *Šnajdr* Trilo. 42
Luia *Chang* Trilo. 42
Lunania *Chow* Mamm. 106
Lunilla *Jeannel* Ins. 320
Lusitanosaurus *Lapparent & Zbyszewski* Rept. 41
Lydenburgia *Miller* Ins. 520

Mabuyonyssus *Till* Arach. 98
Macelloides *Ushakov* Verm. 132
Macgeopsis *Alloiteau* Coel. 53
Machairagnostus *Harrington & Leanza* Trilo. 42
Macrogyrodactylus *Malmberg* Verm. 84
Macropentarthrum *Voss* Ins. 353
Macropternella *Slater* Ins. 516
Maculodyenmonus *Breuning* Ins. 371
Maeandrosmilia *Alloiteau* Coel. 54
Magneticocoris *Miller* Ins. 520
Maiaspis *Chernysheva* Trilo. 42
Maja *Lomovitskaya* Trilo. 42
Makapania *Wells & Cooke* Mamm. 110
Makialges *Gaud & Till* Arach. 98
Makinyama *de Laubenfels* Porif. 9
Malerosteus *Kulczycki* Pisc. 61
Malgassica *Hering* Ins. 455
Malgassophlebia *Fraser* Ins. 558
Malletiella *Soot-Ryen* Moll. 120
Manana *Gabuniya* Moll. 92
Mananopsis *Gabuniya* Moll. 92
Mandibulophoxus *Barnard* Crust. 63
Manfredium *Gallagher* Verm. 125
Manunema *Gerlach* Verm. 113
Marcandreella *Feider* Arach. 98
Marcusiella *Luther* Verm. 77
Margarodera *Beier* Ins. 564
Margattina *Bei-Bienko* Ins. 561
Marginanteris *Risbec* Ins. 405
Marsabitacris *Kevan* Ins. 566
Mastigocoris *Matsuda & Usinger* Ins. 514
Mastigophiura *Lehman* Echin. 25
Matacarus *Vercammen-Grandjean* Arach. 85
Mataninella *Sivov* Trilo. 42
Mateuius *Roudier* Ins. 353
Maublancancylistes *Lepesme & Breuning* Ins. 366
Maurenia *Le Maître* Coel. 42
Maverica *Oldroyd* Ins. 490
Maximites *Miller & Furnish* Moll. 140
Mayhewia *Yamaguti* Verm. 90
Mazellina *Rose* Crust. 74
Maendroria *Alloiteau* Coel. 54
Mecostiboides *Dirsh* Ins. 566
Medinomyia *Mesnil* Ins. 496
Megadrepanoides *Self & Kuntz* Arach. 111
Megakozlowskiella *Boucot* Brach. 20
Megalonotus *Slater* Ins. 516
Megamblyopinus *Seevers* Ins. 314
Megapedetes *MacInnes* Mamm. 92
Megomalopsis *Michener & Moure* Ins. 391
Meiochernes *Beier* Arach. 71
Meiogyrus *Brinck* Ins. 309
Melocarvalhosia *Cobos* Ins. 331
Menothrips *Hood* Ins. 545
Merehana *Kevan* Ins. 566
Meriellum *Linsley* Ins. 366
Mesarmaueria *Korotkevitsch* Verm. 93
Mesnilovoria *d'Aguilar* Ins. 496
Mesocricotopus *Brundin* Ins. 479

Mesoctenopyge *Henningsmoen* Trilo. 26
Mesocythere *Hartmann* Crust. 88
Mesoginella *Laseron* Moll. 105
Mesohyridella *McMichael* Moll. 126
Mesosmittia *Brundin* Ins. 479
Mesotheristus *Wieser* Verm. 114
Mesotrigonia *Freneix* Moll. 125
Mesotyphlus *Coiffait* Ins. 314
Mespilon *Graham* Ins. 416
Metabelbella *Bulanova-Zakhvatkina* Arach. 98
Metacheiloneaurus *Hoffer* Ins. 413
Metachorema *Schmid* Ins. 466
Metadorodocia *Machatschke* Ins. 345
Metanomocarella *Chang* Trilo. 43
Metaparasitylenchus *Wachek* Verm. 114
Metapsilopteryx *Botoşaneanu* Ins. 468
Metashantungia *Chang* Trilo. 43
Metaspidiotus *Takagi* Ins. 541
Metastromatoceras *Zuravleva* Moll. 140
Metephippiorthoceras *Zuravleva* Moll. 140
Methiolopsis *Rehn* Ins. 566
Metisaspina *Sivov* Trilo. 43
Michelinaraea *Alloiteau* Coel. 54
Micheneria *Orfila & Rossi* Ins. 445
Micracidendron *Schedl* Ins. 358
Micraneflus *Linsley* Ins. 366
Micranoplium *Linsley* Ins. 366
Micrascidites *Deflandre & Deflandre-Rigaud* Protoch. 11
Micrisaeus *Roewer* Arach. 74
Microclavelia *Haupt* Ins. 399
Microcoenus *Britton* Ins. 344
Microdipnidius *Jeannel* Ins. 303
Microdipnites *Jeannel* Ins. 303
Microginella *Laseron* Moll. 105
Microleroides *Breuning* Ins. 374
Micronacris *Willemse* Ins. 566
Micropontius *Gooding* Crust. 77
Microrhodopis *Breuning* Ins. 374
Microsigara *Poisson* Ins. 527
Microsomus *Burlini* Ins. 381
Micula *Suitova* Coel. 54
Migmella *Munro* Ins. 502
Milene *de Laubenfels* Porif. 9
Milleriana *Willemse* Ins. 566
Mimechthistatus *Breuning* Ins. 374
Mimeraspis *Brimblecombe* Ins. 541
Mimidendrulus *Schedl* Ins. 358
Mimiocurus *Schedl* Ins. 358
Mimiophthorus *Schedl* Ins. 358
Mimocampa *Paclt* Ins. 570
Mimosilpha *Beĭ-Bienko* Ins. 561
Minabea *Utinomi* Coel. 40
Minda *Paramonov* Ins. 504
Minicaura *Leston* Ins. 511
Minnimurex *Woolacott* Moll. 102
Minoscellus *Vandel* Crust. 68
Minutesus *Neboiss* Ins. 332
Minypatrobus *Uéno* Ins. 304
Mioginella *Laseron* Moll. 105
Miragyrus *Brinck* Ins. 309
Mirolaimus *Andrássy* Verm. 114
Mirotenthes *Attridge* Rept. 94
Miscanthicoccus *Takahashi* Ins. 541
Mitrelloturris *Eames* Moll. 105
Mixocampa *Paclt* Ins. 570
Mixogynium *Ryke* Arach. 99
Mixotoxodon *van Frank* Mamm. 103
Mizelleus *Jain* Verm. 84
Mjoesina *Spjeldnaes* Brach. 14
Mogangella *Dlabola* Ins. 532
Molpadicola *Grusov* Moll. 109
Monarchopemmatites *de Laubenfels* Porif. 7
Monarthropselaphus *Marikovskiĭ* Ins. 473
Monaxine *Unnithan* Verm. 84
Monocryptus *Hellén* Ins. 424
Monojapyx *Paclt* Ins. 571
Mononychites *Haupt* Ins. 573
Monophysis *Pilsbry* Moll. 116
Montetinea *Petersen* Ins. 464
Montlivaltiopsis *Alloiteau* Coel. 55
Moojenichthys *Ribeiro* Pisc. 67
Moracetribus *Bondar* Ins. 353
Morawitzella *Popov* Ins. 392
Morimotoa *Uéno* Ins. 308
Morophagoides *Petersen* Ins. 464
Morwong *Whitley* Pisc. 77
Motasiella *Feider* Arach. 99
Moureia *Orfila & Rossi* Ins. 445
Moyerella *Nekhoroshev* Bry. 8
Muesebeckia *Mason* Ins. 428
Multigniella *Vercammen-Grandjean & Fain* Arach. 99
Multiloqua *de Laubenfels* Porif. 5
Multipocula *de Laubenfels* Porif. 7
Munseyella *Bold* Crust. 88
Muracypraea *Woodring* Moll. 101
Murodania *Kugoh* Arach. 99
Musgraveia *Leston & Scudder* Ins. 512
Mussardhyllisia *Breuning* Ins. 379
Mussicola *Fize & Serène* Crust. 58
Myodera *Montgomery* Verm. 84
Myonebrides *Breuning* Ins. 375
Myrmoliohus *Türk & Türk* Arach. 99
Myromexocentrus *Breuning* Ins. 375
Myrtophila *Brimblecombe* Ins. 541
Mysterium *de Laubenfels* Porif. 5
Myzomolgus *Bocquet & Stock* Crust. 77

Nailondria *de Laubenfels* Porif. 9

Namunukulina *Wygodzinsky* Ins. 571
Namwambina *Munro* Ins. 502
Nankinolithus *Lu* Trilo. 45
Nannopeltis *Harrington & Leanza* Trilo. 44
Nanuca *Marcus* Moll. 110
Naochila *Drake* Ins. 519
Napaena *de Laubenfels* Porif. 5
Nara *de Laubenfels* Porif. 9
Narrangula *Moucha & Povolný* Ins. 449
Natalophyllum *Raduguin* Coel. 55
Naviculina *Mandelshtam* Crust. 88
Nealloptes *Gaud & Mouchet* Arach. 99
Neanefius *Linsley* Ins. 366
Neanthozoites *Deflandre-Rigaud* Coel. 55
Nebraskomys *Hibbard* Mamm. 94
Nebriscoides *Miller* Ins. 520
Nenethes *Ceballos* Ins. 424
Neoacrocephalites *Sivov* Trilo. 44
Neocalauria *Synave* Ins. 535
Neocerilocus *Miller* Ins. 520
Neochorema *Schmid* Ins. 466
Neocoeniopsis *Alloiteau* Coel. 55
Neocythere *Mertens* Crust. 89
Neodasygnathus *Carne* Ins. 346
Neodelopia *Beniot* Ins. 424
Neodicrogenium *Benoit* Ins. 396
Neodioxeuta *Seevers* Ins. 314
Neodiplogasteroides *Rühm* Verm. 115
Neodipnellus *Jeannel* Ins. 304
Neodipnus *Jeannel* Ins. 304
Neodon *Carne* Ins. 346
Neogyrodactylus *Baugh* Verm. 85
Neogyrodactylus *Prudhoe* Verm. 85
Neohyperteles *De Santis* Ins. 418
Neojordensia *Evans* Arach. 100
Neokhafra *Miller* Ins. 520
Neolobogynium *Hicks* Arach. 100
Neomallodon *Linsley* Ins. 364
Neonaenaria *Uchida* Ins. 424
Neonastes *Carne* Ins. 346
Neoparadiplostomum *Bisseru* Verm. 85
Neophemula *Kiriakoff* Ins. 440
Neophilotermes *Seevers* Ins. 314
Neopristocera *Benoit* Ins. 396
Neoprocolophon *Young* Rept. 40
Neoprosypa *de Laubenfels* Porif. 9
Neosanfilippia *Brian* Crust. 68
Neoscutovertex *Mihelčič* Arach. 105
Neospastus *Gozmány* Ins. 460
Neotiarodes *Miller* Ins. 520
Neotriakis *Smith* Pisc. 62
Neotroglocarcinus *Fize & Serène* Crust. 58
Neotryplasma *Kaljo* Coel. 55
Neptoginella *Laseron* Moll. 105
Nereina *Mandelshtam* Crust. 89
Nesidiochernes *Beier Arach.* 71
Nesocanthon *Pereira & Martínez* Ins. 341
Nesocheiridium *Beier* Arach. 72
Nesogyne *Krombein* Ins. 402
Nesolabia *Hincks* Ins. 559
Nesotingis *Drake* Ins. 519
Netatomoxia *Chûjô* Ins. 339
Niditinea *Petersen* Ins. 464
Ningkianolithus *Lu* Trilo. 45
Niobides *Harrington & Leanza* Trilo. 45
Niobrarateuthis *Miller* Moll. 141
Nipponacarus *Imamura* Arach. 100
Nipponanaspis *Chûjô* Ins. 339
Nipponosimulium *Shogaki* Ins. 476
Nitidus *de Laubenfels* Porif. 6
Nitimedon *Hatch* Ins. 313
Nitorellus *Britton* Ins. 344
Nodosageceras *Ruzhentzev* Moll. 141
Noelia *Albuquerque* Ins. 499
Nothypostena *Mesnil* Ins. 497
Notocampa *Paclt* Ins. 571
Notojapyx *Paclt* Ins. 571
Notolaelaps *Womersley* Arach. 100
Notomella *Cotton* Moll. 90
Notopeltis *Harrington & Leanza* Trilo. 45
Nudiantennarius *Schultz* Pisc. 87
Nyctobrya *Boursin* Ins. 443
Nystactes *Böhlke* Pisc. 70

Obesoceras *Petersen* Ins. 464
Obrutschewia *Tchernyshev* Crust. 54
Occiephelinus *Hatch* Ins. 314
Oceanobdella *Caballero y C.* Verm. 136
Ochridopyrgula *Radoman* Moll. 95
Ocla *Malaise* Ins. 430
Octobrum *de Laubenfels* Porif. 6
Octodrilus *Omodeo* Verm. 135
Octolasium *Omodeo* Verm. 135
Octophialucium *Kramp* Coel. 31
Octopicola *Deboutteville, Humes & Paris* Moll. 135
Octopicola *Humes* Crust. 77
Octospiniferoides *Bullock* Verm. 123
Odontocossonus *Voss* Ins. 351
Oecematobolbina *Jaanusson* Crust. 94
Oedemanota *Miller* Ins. 520
Ogygiocarella *Harrington & Leanza* Trilo. 45
Ogygitella *Harrington & Leanza* Trilo. 46
Oigodianeura *Malaise* Ins. 430
Okahandja *Gilmour* Ins. 363

Oligapta *Unnithan* Verm. 85
Oligobrachia *Ivanov* Protoch. 8
Ombrocampa *Paclt* Ins. 571
Omegalebra *Young* Ins. 532
Omocenops *Hering* Ins. 455
Onchocephalites *Rasetti* Trilo. 47
Oncodona *de Laubenfels* Porif. 7
Onychocellaria *Voigt* Bry. 12
Onymocoris *Drake & Slater* Ins. 522
Opeamorphus *de Laubenfels* Porif. 6
Operchallosteus *Kulczycki* Pisc. 61
Ophthalmobracon *Tobias* Ins. 428
Ophthalmognathus *Dubinin* Arach. 100
Oppligera *de Laubenfels* Porif. 9
Opsitocus *Britton* Ins. 344
Orbignygyra *Alloiteau* Coel. 55
Ordinatus *de Laubenfels* Porif. 6
Orecyta *de Laubenfels* Porif. 7
Oregoniateuthis *Voss* Moll. 135
Oreopenes *Ramos* Ins. 534
Orloviella *Sivov & Egorova* Trilo. 48
Ornatus *de Laubenfels* Porif. 6
Ornithosoma *Kormilev* Ins. 512
Oroclintrus *Gozmány* Ins. 461
Orthaeschnites *Haupt* Ins. 574
Orthobracon *Tobias* Ins. 427
Orthocavonus *Carne* Ins. 346
Orthomallodon *Linsley* Ins. 364
Orthopaguropsis *Serène* Crust. 59
Ortizius *Forcart* Moll. 116
Osbornulus *Young* Ins. 532
Oslomena *Spjeldnaes* Brach. 14
Osperleioceras *Krimholz & Tazikhin* Moll. 141
Osteodontormis *Howard* Aves 91
Otiorrhynchites *Haupt* Ins. 573
Ottokelleria *D'Andretta & Martínez* Ins. 345
Ouzephianta *Voss* Ins. 354
Ovaginella *Laseron* Moll. 105
Ovjurium *Novozhilov & Varentzov* Crust. 98
Owambarctia *Kiriakoff* Ins. 440
Oxeosarcodea *de Laubenfels* Porif. 7
Oxyaoris *Willemse* Ins. 566
Oxyonyxus *Hoffman* Ins. 354
Oxytesta *Brandt* Moll. 116
Oyonnaxastraea *Alloiteau* Coel. 56
Ozodendron *Schedl* Ins. 358
Ozotrachelus *de Laubenfels* Porif. 7

Pachycaenia *Alloiteau* Coel. 56
Pachyceryx *Kiriakoff* Ins. 440
Pachyphyllia *Alloiteau* Coel. 56
Pademus *Baba & Kishii* Ins. 331
Paegnium *Kesling* Crust. 95
Paenula *Mandelshtam* Crust. 89
Paijenborchellina *Mandelshtam* Crust. 89
Paitomus *Chamberlin* Arach. 114
Palaeactis *Lehmann* Echin. 23
Palaeomillepora *Gabilly & Lafuste* Coel. 31
Palaeomussa *Alloiteau* Coel. 56
Palaeophyllia *Alloiteau* Coel. 56
Palaeoscinis *Howard* Aves. 103
Palaeosmilia *Alloiteau* Coel. 56
Palcares *Roewer* Arach. 74
Palemisca *Novozhilov* Crust. 98
Paleodora *Fleming* Moll. 132
Pallidonia *Laseron* Moll. 105
Palmatophycus *Bouček* Coel. 38
Palostralegus *Brodkorb* Aves 95
Pamis *Nixon* Ins. 407
Pampiconus *Chamberlin* Arach. 114
Panacanthocaris *Novojilov* Crust. 54
Panagrocoris *Miller* Ins. 521
Parabaëtis *Haupt* Ins. 574
Parabassogigas *Nybelin* Pisc. 82
Parabolinites *Henningsmoen* Trilo. 50
Paraborniola *Habe* Moll. 129
Parabrachyscelio *Risbec* Ins. 405
Parabursinia *Blöte* Ins. 353
Paracartus *Hunt & Breuning* Ins. 376
Paracassida *Haupt* Ins. 573
Paracavisoma *Kritscher* Verm. 123
Paracedria *Heqvist* Ins. 429
Paracerilocus *Miller* Ins. 521
Parachorema *Schmid* Ins. 466
Paracopidosoma *Hoffer* Ins. 413
Paracoryne *Picard* Coel. 32
Paracyprinotus *Mandelshtam* Crust. 89
Paradamaeus *Bulanova-Zakhvatkina* Arach. 90
Paradeliphrum *Hatch* Ins. 315
Parademotina *Bryant & Gressit* Ins. 382
Paradichocaenia *Alloiteau* Coel. 56
Paradorodocia *Machatschke* Ins. 345
Paraeucypris *Mandelshtam* Crust. 89
Parafrea *Breuning* Ins. 376
Paragolsinda *Breuning* Ins. 376
Paraheminodus *Kamohara* Pisc. 84
Parahya *Beier* Arach. 72
Paraisurus *Ghlikman* Pisc. 62
Parakoebelea *Joseph* Ins. 409
Paralcidion *Gilmour* Ins. 376
Paralepidauchen *Brinkman* Verm. 85
Paraliagonum *Basilewsky* Ins. 304
Paralimnophyes *Brundin* Ins. 480
Paralimnoria *Menzies* Crust. 66
Paralisarda *Miller* Ins. 521
Parallelophora *Haupt* Ins. 574

Paralopus *Wagner* Ins. 524
Paramesambria *Willemse* Ins. 567
Paramontlivaltia *Alloiteau* Coel. 56
Paramphipora *Yavorskii* Coel. 32
Paramyrmica *Cole* Ins. 404
Parananilla *Breuning* Ins. 376
Paraninus *Scudder* Ins. 517
Paranoecia *Zwölfer* Ins. 537
Paraorlovia *Chernysheva* Trilo. 51
Paraorthacodus *Ghlikman* Pisc. 62
Parapalta *Prout* Ins. 449
Paraperinthus *Seevers* Ins. 315
Parapernerocrinus *Yakovlev* Echin. 27
Paraphrynovelia *Poisson* Ins. 526
Parapoliella *Chernysheva* Trilo. 51
Parapoliops *Blanchard* Ins. 497
Parapolytremacis *Alloiteau* Coel. 40
Parapoulsenia *Rasetti* Trilo. 51
Parapyxion *Jaanusson* Crust. 95
Pararecheia *Jeannel* Ins. 306
Pararhinyptia *Machatschke* Ins. 345
Parasamoa *Goodnight & Goodnight* Arach. 75
Parascorpaenodes *Smith* Pisc. 84
Parasericostoma *Schmid* Ins. 470
Parasitylenchoides *Wachek* Verm. 116
Parasitylenchus *Rühm* Verm. 116
Parasmiliopsis *Alloiteau* Coel. 56
Parasolenopleura *Poletaeva* Trilo. 51
Parastathes *Breuning* Ins. 377
Parastectenis *Jeannel* Ins. 320
Parasynastraea *Alloiteau* Coel. 56
Paratessaropa *Zajciw* Ins. 367
Paratetragraptus *Obut* Coel. 38
Paratheridula *Levi* Arach. 79
Parathyginus *Scudder* Ins. 517
Parathyone *Deichmann* Echin. 16
Paratinea *Petersen* Ins. 464
Paratormopsolus *Bychowsky & Dubinina* Verm. 86
Paratrogophloeus *Hatch* Ins. 311
Parelia *Berio* Ins. 445
Pareulyes *Miller* Ins. 521
Pareuplectops *Jeannel* Ins. 320
Parischnolestes *Miller* Ins. 521
Parobereopsis *Breuning* Ins. 377
Parthenoptera *Gozmány* Ins. 460
Parvikellia *Laseron* Moll. 129
Patelloplanorbis *Hubendick* Moll. 112
Paulianaphelinus *Risbec* Ins. 413
Paulianium *Hoberlandt* Ins. 515
Pavloviella *Mandelshtam* Crust. 89
Pécoudius *Roudier* Ins. 352
Pectocythere *Hanai* Crust. 89
Pedumicra *Iredale & Laseron* Moll. 97
Peichiashania *Chang* Trilo. 51
Pellamyzon *Montgomery* Verm. 86
Pelonomus *Jeannel* Ins. 304
Peltocare *Henningsmoen* Trilo. 51
Pelturina *Henningsmoen* Trilo. 52
Pelzneria *Scheucher* Arach. 101
Pentacucumis *Deichman* Echin. 16
Penteriades *Michener & Sokal* Ins. 393
Peranoplium *Linsley* Ins. 367
Peraphelenchus *Wachek* Verm. 117
Percolaspis *Bechyné* Ins. 383
Pergamasellus *Evans* Arach. 101
Pericythere *Hartmann* Crust. 90
Perinthodes *Seevers* Ins. 315
Periphoeba *Bradley* Ins. 458
Permonympha *Sharov* Ins. 574
Pernerograptus *Přibyl* Coel. 38
Pezaphycus *Hoffer* Ins. 413
Pfeifferiella *Weyrauch* Moll. 113
Phaanthosaurus *Chudinov & Vyushkov* Rept. 40
Phaenoporella *Nekhoroshev* Bry. 8
Phanagoroloxodon *Garutt* Mamm. 104
Phanerophlebia *Diakonoff* Ins. 458
Phaneroptila *Uvarov* Ins. 564
Phanomalopsis *Michener & Moure* Ins. 391
Phaonantho *Albuquerque* Ins. 500
Phelocalocerella *Villiers* Ins. 367
Pherothrinax *Munro* Ins. 502
Philiodoron *Clench* Ins. 456
Philippista *Richard* Ins. 354
Phlyctaenopyga *Cabrera* Mamm. 89
Phragmosmilia *Alloiteau* Coel. 57
Phragmothrips *Hood* Ins. 545
Phreatodytes *Uéno* Ins. 308
Phreatomermis *Coman* Verm. 117
Phycolimnoria *Menzies* Crust. 66
Phyllocoeniopsis *Alloiteau* Coel. 57
Phyllohelia *Alloiteau* Coel. 57
Phyloginella *Laseron* Moll. 105
Phytoparia *Bechyné* Ins. 383
Pileatona *Laseron* Moll. 129
Pimachrysa *Adams* Ins. 471
Piobuckia *Bechyné* Ins. 385
Piretia *Jaanusson* Crust. 95
Pirhidius *Besuchet* Ins. 340
Placogyropsis *Alloiteau* Coel. 57
Plagiosolenacis *Alloiteau* Coel. 57
Planolestes *Lefkovitch* Ins. 324
Planotectus *Yochelson* Moll. 90
Platanosphaera *Strouhal* Crust. 69
Plateumaris *Haupt* Ins. 573
Platyaphis *Takahashi* Ins. 538
Platycephalops *Smith* Pisc. 80
Platycypris *Herbst* Crust. 90
Platygoniatites *Ruzhentzev* Moll. 142
Platylobostoma *Wesenberg-Lund* Verm. 136

Platyrhomboides *Harris* Crust. 95
Platyscapulus *Schedl* Ins. 361
Pleisiolaelaps *Womersley* Arach. 102
Plemmelothrips *Hood* Ins. 545
Pleocampa *Paclt* Ins. 570
Plesiastraeopsis *Alloiteau* Coel. 58
Plesiocunnolites *Alloiteau* Coel. 58
Plesiofavia *Alloiteau* Coel. 58
Plesiomontlivaltia *Alloiteau* Coel. 58
Plesiophyllum *Alloiteau* Coel. 58
Plesiothamnasteria *Alloiteau* Coel. 58
Pleurothrips *Hood* Ins. 545
Plexichrysis *Balthasar* Ins. 402
Plicaginella *Laseron* Moll. 105
Pliomeraspis *Harrington* Trilo. 55
Pliomeroides *Harrington & Leanza* Trilo. 55
Plumantennatus *Schultz* Pisc. 87
Plussacrinus *Eltuishcheva* Echin 27.
Podagritoides *Leclercq* Ins. 394
Podicipitilepis *Yamaguti* Verm. 91
Podoliocrinus *Eltuishcheva* Echin. 27
Podoschistus *Townes* Ins. 425
Poecilopsilus *Oglablin* Ins. 407
Pogonocladius *Brundin* Ins. 480
Poikilorchis *Fain & Vandepitte* Verm. 86
Polyastropsis *Alloiteau* Coel. 58
Polycentrocoris *Miller* Ins. 521
Polygonograptus *Bouček* Coel. 38
Polymorphotylenchus *Rühm* Verm. 117
Polynaineris *Pettibone* Verm. 133
Polyseris *Alloiteau* Coel. 58
Polystephanastraea *Alloiteau* Coel. 58
Ponapeida *Kulzer* Ins. 335
Porismittina *Buge* Bry. 12
Porophila *Dybas* Ins. 323
Portentosus *Egorova* Trilo. 55
Poshania *Chang* Trilo. 55
Potamophilites *Haupt* Ins. 573
Pounamua *Forster* Arach. 79
Praentarctia *Heimlich* Ins. 447
Praeundulomya *Dickins* Moll. 133
Priesneriana *Ananthakrishnan* Ins. 545
Pristophorodes *Amsel* Ins. 452
Probolionia *Cooper* Brach. 16
Probostrongylus *Sarwar* Verm. 117
Procallitula *De Santis* Ins. 417
Proceromyia *Mesnil* Ins. 495
Prochilina *Jaanusson* Crust. 95
Prochrysochloris *Butler & Hopwood* Mamm. 80
Procladocora *Alloiteau* Coel. 59
Procoryphodon *Flerow* Mamm. 104
Procrax *Tordoff & Macdonald* Aves 94
Procytheridea *Peterson* Crust. 90
Prodamesella *Chang* Trilo. 56
Proetiella *Harrington & Leanza* Trilo. 56
Progradivus *Haaf* Ins. 354
Prohatschekia *Nunes-Ruivo* Crust. 81
Prohedinella *Sivov* Trilo. 57
Prohyria *McMichael* Moll. 127
Proleptophyllia *Alloiteau* Coel. 59
Promedina *Mesnil* Ins. 497
Promonhystera *Wieser* Verm. 117
Pronotalia *Gradwell* Ins. 418
Proparasitylenchus *Wachek* Verm. 118
Prophytochironomus *Lenz* Ins. 479
Proprioseius *Chant* Arach. 102
Prosmittia *Brundin* Ins. 480
Protacalles *Voss* Ins. 354
Protallinnella *Jaanusson* Crust. 95
Protamblema *Modell* Moll. 127
Protenrec *Butler & Hopwood* Mamm. 80
Protermitobia *Seevers* Ins. 316
Prothraustocola *Kaszab* Ins. 335
Protimanites *Lyashenko* Moll. 142
Protisobrachium *Benoit* Ins. 396
Protodinychus *Evans* Arach. 102
Protoginella *Laseron* Moll. 105
Protolophotus *Walters* Pisc. 72
Protopliomerella *Harrington* Trilo. 57
Protovirgus *McMichael* Moll. 127
Protozaphrentis *Yu* Coel. 59
Protylenchus *Wachek* Verm. 118
Pruvostastraea *Alloiteau* Coel. 59
Pseudanomocarina *Chernysheva* Trilo. 58
Pseudanthobothrium *Baer* Verm. 91
Pseudaproctella *Anderson* Verm. 118
Pseudaufidus *Blöte* Ins. 529
Pseudestheriella *Novozhilov* Crust. 98
Pseudexocentrus *Breuning* Ins. 378
Pseudisopus *Kulzer* Ins. 335
Pseudobovaria *Adam* Moll. 127
Pseudobrullaea *Mesnil* Ins. 497
Pseudobryograptus *Mu* Coel. 38
Pseudobythocythere *Mertens* Crust. 90
Pseudocatapyrgodesmus *Miyoshi* Arach. 115
Pseudoceramodaxtylus *Haas* Rept. 49
Pseudochrysops *Moucha & Chvála* Ins. 489
Pseudocidnus *Breuning* Ins. 368
Pseudoclita *Bradley* Ins. 459
Pseudoclodia *Breuning* Ins. 378
Pseudocoeliodes *Hoffman* Ins. 354
Pseudoconizonia *Breuning* Ins. 378
Pseudocycloseris *Alloiteau* Coel. 59

Pseudodelopsis *Fagel* Ins. 316
Pseudodictyonema *Bouček* Coel. 38
Pseudodicyrtomina *Stach* Ins. 568
Pseudodistenia *Villiers* Ins. 367
Pseudoeucypris *Mandelshtam* Crust. 90
Pseudoglyptomorpha *Tobias* Ins. 429
Pseudogordiorhynchus *Golvan* Verm. 123
Pseudogordius *Yeh & Jordan* Verm. 122
Pseudohaida *Hatch* Ins. 316
Pseudohysterolenus *Harrington & Leanza* Trilo. 58
Pseudoisturgia *Povolný & Moucha* Ins. 450
Pseudoisurus *Ghlikman* Pisc. 62
Pseudolepturges *Gilmour* Ins. 378
Pseudolopodytes *Schouteden* Ins. 521
Pseudomazzalina *Eames* Moll. 103
Pseudomocena *Hering* Ins. 454
Pseudoneliocarus *Roudier* Ins. 354
Pseudoopsis *Breuning* Ins. 378
Pseudopachylaelaps *Evans* Arach. 102
Pseudoparmena *Breuning* Ins. 378
Pseudopentaria *Franciscolo* Ins. 337
Pseudophylloceras *Beznosov* Moll. 142
Pseudoradfordia *Dubinin* Arach. 103
Pseudoseptopora *Shishova* Bry. 8
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